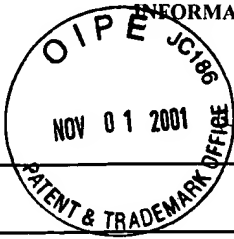


Attach #17

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 8076.102USC1	Application Number: 8076.102USC1
	Applicant: HADDADA ET AL.	
	Filing Date: DECEMBER 3, 1998	Group Art Unit: 1633



U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
mw	1		Bramson et al., <i>Direct Intratumoral Injection of an Adenovirus Expressing Interleukin-12 Induces Regression and Long-Lasting Immunity That is Associated with Highly Localized Expression of Interleukin-12</i> , Human Gene Therapy 7:1995-2002 (1996)				
mw	2		Cordier et al., <i>Complete recovery of mice from a pre-established tumor by direct intratumoral delivery of an adenovirus vector harboring the murine IL-2 gene</i> , Gene Therapy, 2:16-21 (1996)				
mw	3		Gambotto et al., <i>Induction of antitumor immunity by direct intratumoral injection of a recombinant adenovirus vector expressing interleukin-12</i> , Cancer Gene Therapy, Vol. 6, No. 1, pp. 45-53 (1999)				
mw	4		Huang et al., <i>Gene therapy for hepatocellular carcinoma: long-term remission of primary and metastatic tumors in mice by interleukin-2 gene therapy in vivo</i> , Gene Therapy, 3(11):980-7 (1996)				
mw	5		Leroy et al., <i>Cancer immunotherapy by direct in vivo transfer of immunomodulatory genes</i> , Res. Immunol., 149:681-684 (1998)				
mw	6		Kendra et al., <i>Phase I Trial of Immunotherapy with Adenovirus-Interferon-γ (TG1041) in Patients with Malignant Melanoma</i>				
mw	7		Stewart et al., <i>Adenovector-mediated gene delivery of interleukin-2 in metastatic breast cancer and melanoma: results of a phase 1 clinical trial</i> , Gene Therapy, 6:350-363 (1999)				
mw	8		Tolozza et al., <i>Transduction of murine and human tumors using recombinant adenovirus vectors</i> , Ann. Surg. Oncol., 4(1):70-9, (1997)				
mw	9		Tursz et al., <i>Phase I study of a recombinant adenovirus-mediated gene transfer in lung cancer patients</i> , J. Natl. Cancer Inst., 88(24):1857-63 (1996)				
mw	10		Zhang et al., <i>Treatment of a human breast cancer xenograft with an adenovirus vector containing an interferon gene results in rapid regression due to viral oncolysis and gene therapy</i> , Proc. Natl. Acad. Sci., 93(9):4513-8 (1996)				



EXAMINER <i>mw</i>	DATE CONSIDERED 12-27-01
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	